

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>719</b>	<b>linear adj3 oscillator</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/12/18 08:10</b>
<b>2</b>	<b>5</b>	<b>linear adj3 oscillator and leaf adj3 spring</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/12/18 08:14</b>
<b>3</b>	<b>8</b>	<b>linear adj3 oscillator and spring and permanent adj3 magnet</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/12/18 08:32</b>
<b>4</b>	<b>9</b>	<b>linear adj3 vibrator and spring and permanent adj3 magnet</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/12/18 08:36</b>
<b>5</b>	<b>0</b>	<b>6351089.URPN.</b>	<b>USPAT</b>	<b>2002/12/18 08:34</b>
<b>6</b>	<b>4</b>	<b>("5202612"   "5632087"   "5837885"   "5866998").PN.</b>	<b>USPAT</b>	<b>2002/12/18 08:34</b>
<b>7</b>	<b>105</b>	<b>vibrator and spring and permanent adj3 magnet and yoke</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/12/18 08:36</b>
<b>-</b>	<b>49</b>	<b>"linear oscillator" and resonance</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/12/18 08:10</b>
<b>-</b>	<b>3</b>	<b>417/233.cor. and resonance</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/12/13 12:41</b>
<b>-</b>	<b>3</b>	<b>3878412.pn.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/12/13 12:42</b>
<b>-</b>	<b>1</b>	<b>3878412.pn.</b>	<b>USPAT</b>	<b>2002/12/13 12:43</b>
<b>-</b>	<b>1</b>	<b>4002935.pn.</b>	<b>USPAT</b>	<b>2002/12/13 12:44</b>

-	357	310/15,17,20,23.cor.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2002/12/13 13:56
-	357	310/15,17,20,23.cor. and resonance or 310/15,17,20,23.cor.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB	2002/12/13 16:20
-	0	linear and motor and electromegnetic and spring and resonance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 08:36
-	956	linear and motor and electromagnetic and spring and resonance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 08:36
-	562	linear and motor and electromagnetic and spring and resonance and amplitude	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 08:37
-	44	linear and motor and electromagnetic and spring and resonance and amplitude adj3 control	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 09:10
-	562	linear and motor and electromagnetic and spring and resonance and amplitude	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 15:14
-	163	335/223,233,235,242,267,262,263.cor.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 14:51
-	682	335/223,233,235,242,267,262,263.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 14:52
-	888	motor and electromagnetic and spring and resonance and amplitude	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 15:15

-	142	motor and electromagnetic adj3 coil and spring and resonance and amplitude	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 15:16
-	106	motor and electromagnetic adj3 coil and spring and resonance and amplitude and magnet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/17 15:35
-	95	30/210.cor.	USPAT	2002/12/17 15:36
-	0	30/210.cor. and resonance	USPAT	2002/12/17 15:37
-	847	vibrate and resonance and permanent adj3 magnet	USPAT	2002/12/17 15:38